APPENDIX A

MASTER TRAINING TEMPLATE

Tier 3 Program/Project (enter name)		
Training Template LEAD AGENCY/POINT OF CONTACT: (Name, Organization, Phone #, e-mail address)		
Traine, organization, France is, or main address;		
TRAINING POINT OF CONTACT: (Name, Organization, Phone #, e-mail address)		
PROGRAM/PROJECT DESCRIPTION:		
THO GREET MODEL DESCRIPTION		
I. <u>TRAINING REQUIREMENTS:</u> (Place an X in boxes to indicate designated trainees/job skill levels for this program/project)		
A. Trainees	B. Skill Level of Designated Trainees	
<u></u>	<u></u>	
Air Traffic Controllers		
⇒ Flight Service	Developmental ☐ Journey Level ☐ En-Route Flight Advisor ☐ Operations Supervisor ☐	
Station		
⇒ En-Route	Developmental Journey Level Operations Supervisor	
⇒ Terminal (Radar Control/Tower)	Developmental Journey Level Operations Supervisor	
⇒ DoD Controllers	Apprentice Journeyman Craftsman	
Traffic Managers	Command Center Traffic Management Specialist	
D: (1	Traffic Management Unit Traffic Management Specialist	
Dispatchers	Operations Planner Assistant Flight Dispatcher Flight Dispatcher Chief Dispatcher	
Ground Operations	Airport Operations Officer	
Crews		
Flight Standards	Flight Operations	
Personnel National Trans. Safety	Accident Investigator	
Board	Accident investigator	
Pilots		
⇒ Commercial	Flight Engineer First Officer Captain	
⇒ General Aviation	Student Private Commercial Air Transport Instrument Rated Instructor	
⇒ Military	Student Line Instructor Examiner	
Navigators (DoD) DoD Forecasters/	Student Line Instructor Examiner	
Meteorologists		
Air Force		
⇒ Enlisted	Apprentice Journeyman Craftsman	
⇒ Civilian	Forecaster	
⇒ Officer	Entry Level Fully Qualified	
Navy ⇒ Enlisted	Apprentice Forecaster Forecaster Master Forecaster	
⇒ Civilian	Forecaster	
⇒ Officer	Accession Forecaster Forecaster	
National Weather Service		
⇒ Forecasters/	Intern ☐ Journeyman ☐ Senior Forecaster ☐ Science and Operations Officer ☐	
Meteorologists	Warning Coordination Meteorologist ☐ Meteorologist-in-Charge ☐	
	Hydro-Meteorological Technician Incident Meteorologist (e.g. Fire Weather)	
	Center Weather Service Unit Meteorologist Applied Research Meteorologist	
⇒ Headquarters	Program Manager Staff/Senior Management	
Universities/Laboratories	Instructor Research Scientist	
Private Sector	AT ANGLES	
⇒ Broadcast Meteorologists	Uncertified NWA or AMS Certified	
⇒ Forecasters	Under Supervision Independent Forecaster Senior Forecaster	
⇒ Researchers	Undergraduate Bachelor's Master's Doctorate	
⇒ Consultants	Uncertified AMS Certified Consulting Meteorologist	
⇒ Program/Project	Scientist Senior Scientist Program/Project Director	
Managers		
⇒ Meteorological	Technical School Technical School with Training Senior Technician	
Technicians Others:		

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C. <u>Training Required</u> (Place an X in boxes that indicate the required level of training for trainees)		
Familiarization Positive Transition Transi		
Refresher Training		
Basic Knowledge Basic Task Performance Intermediate Knowledge Intermediate Task Performance		
Advanced Knowledge Advanced Task Performance		
Other:		
II. TRAINING DEVELOPMENT/DELIVERY: (Place an X in boxes that describe training for this program/project)		
A. Training Program Status (X completed milestones)		
Determination of Training Requirements		
Determination of Training Concept Acquisition of Training Resources		
Curriculum Development		
Initial Course Validation		
Training Implementation		
Periodic Updates and Reviews		
Other:		
B. Training Method (X all that apply)		
Computer Based Training (Web-on-line, CD training modules)		
Formal Classroom (Lecture/Discussion)		
Laboratory (Demonstration/Performance, Research Lab)		
Self-study (Text, Videotape)		
On-the-job Training (Operational Area)		
Contractor provided with system delivery on site		
Other:		
C. <u>Training Delivery Resources</u> (X all that apply)		
Computer Based Instruction Uperational Product Uperational Product Upperational Product Upper		
Operational System		
Training System		
Prototype		
Simulator		
Test Bed U		
D. <u>Training Provider</u> (X all that apply)		
Private Sector/Industry (e.g. Airlines, Flight Safety, Inc.)		
Professional Associations/Organizations		
⇒ AOPA/ASF □		
⇒ NWA □		
\Rightarrow AMS \Box		
Academic Institution Contractor (manufacturer)		
Federal Agency		
⇒ NOAA □		
⇒ NASA □		
\Rightarrow FAA \square		
⇒ DoD Air Force Navy Army Army		
Non-Government Organizations		
⇒ UCAR/COMET □		
⇒ NCAR □		
Other:		
E. <u>Training Measurement Method</u> (Student testing; X all that apply)		
No Formal Measurement		
Written (e.g. multiple choice, fill in blanks)		
Performance (task performance and evaluation) Other:		
Other:		

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MASTER TRAINING TEMPLATE

F. Training References (X all that apply)		
Technical References		
Product Description Document/Guide		
System Manuals		
Lesson Plans		
Measurement Materials		
Other:		
G. Training Completion Documentation (X all that apply)		
Individual Training Records		
Certification Records		
Certificates		
Automated Document Systems		
No Documentation Required		
Other:		
out.		
III. TRAINING IDENTIFICATION/DESCRIPTION		
A. Training Identification (Complete as applicable)		
Number:		
Name:		
Other Identification:		
Location:		
Cost: (Course cost and cost per student)		
Other:		
B. Training Length (Complete as applicable)		
Number of Weeks:		
Number of Days:		
Number of Hours:		
C. Group Size (Complete as applicable)		
Minimum:		
Desired:		
Maximum:		
D. <u>Trainer to Trainee Ratio</u> (Place an X in appropriate box)		
No trainer required (e.g. self study)		
One trainer for 1 to 6 trainees		
One trainer for 6 to 12 trainees		
One trainer for more than 12 trainees		
E. Point of Contact to Request Training (Complete as applicable)		
Name:		
Organization:		
Phone Number:		
E-mail Address:		